Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Title: Mrs First name: Sue Surname: Company name Foundation for Art & Creative Technology Street address: 88 Wood Street Telephone number: Mobile number: Town/City Liverpool County: Merseyside Country: England Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? Agent Name, Address and Contact Details Title: Mr First Name: steve Surname:	
Street address: 88 Wood Street	e: Stubbs
Telephone number: Town/City County: Merseyside Country: England Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? Telephone number: Fax number: Email address: Yes No	
Town/City Liverpool Fax number: County: Merseyside Country: England Email address: Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? Yes No 2. Agent Name, Address and Contact Details	Country National Extensic Code Number Numbe
Town/City Liverpool Fax number: County: Merseyside Email address: Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? Agent Name, Address and Contact Details	mber:
County: Merseyside Fax number: Country: England Email address: Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? • Yes No 2. Agent Name, Address and Contact Details	er:
County: Merseyside Country: England Email address: Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? • Yes No 2. Agent Name, Address and Contact Details	
Postcode: L1 4DQ Are you an agent acting on behalf of the applicant? Yes No 2. Agent Name, Address and Contact Details	
Are you an agent acting on behalf of the applicant? Yes No Agent Name, Address and Contact Details	
2. Agent Name, Address and Contact Details	
The will steve surface.	e: vant
Company name: Union North	
Street address: Union North Federation House First Floor	Country National Extension Code Number Number
Hope Street Telephone numb	mber: 0151 709 6252
Hope Street Mobile number:	er:
Town/City Liverpool Fax number:	
County: Merseyside	
Country: United Kingdom Email address:	
Postcode: I1 9bw steve@unionnort	orth.co.uk
3. Description of the Proposal	
Please describe the proposed development including any change of use: Remodeling of existing entrance lobbies to front (Wood Street) and rear (Fleet Street) elevations ++++++++++++++++++++++++++++++++++++	

4. Site Address	Details								
Full postal address of	of the site ((includ	ing full postcode	where	available	e)		Description:	
House:	88		Suffi	X:					
House name:									
Street address:	WOOD ST	REET							
Town/City:	LIVERPOC)L							
County:							1		
Postcode:	L1 4DQ]		
Description of location (must be completed									
Easting:	3:	35082							
Northing:	38	89935							
5. Pre-applicati									
Has assistance or pr	ior advice	been s	ought from the lo	ocal au	thority ab	oout this applicat	ion	?	● Yes ○ No
If Yes, please comple	ete the fol	lowing	information abo	ut the	advice yo	u were given (th	is w	vill help the author	ity to deal with this application more efficiently):
Officer name:									
Title: Mrs	First	name:	Samantha					Surname:	Campbell
Reference:	FAC	CT, Live	erpool						
Date (DD/MM/YYYY)): 14/	10/201	0 (N	lust be	pre-appli	ication submissio	on)		
Details of the pre-ap	plication a	advice	received:						
									isment consent / conservation area approval will be required -
ITO ISSUES WEIE TAISE	u at trie pr	emmi	ary meeting but t	JIIIOIII	vortii wei	e askeu to reviev	N al	ternative solution:	s for signposting the building at high level.
6. Pedestrian a	nd Vehi	cle A	ccess, Roads	and R	Rights c	of Way			
Is a new or altered v	ehicle acc	ess pro	posed to or from	the pu	ıblic high	way?		Yes (No No
Is a new or altered p	edestrian	access	proposed to or f	rom the	e public h	nighway?		Yes	No
Are there any new p	ublic road	ls to be	provided within	the sit	e?	C Yes	S	No	
Are there any new p	ublic right	ts of wa	ay to be provided	l withir	n or adjac	ent to the site?			Yes No
Do the proposals re	quire any o	diversi	ons/extinguishm	ents an	ıd/or crea	tion of rights of v	way	?	○ Yes ● No
7. Waste Storag	ge and C	ollec	tion						
Do the plans incorp				llection	n of waste	e?			0
Have arrangements							vaste	e?	Yes No
0. AH: I F		/B. fl							
8. Authority Em	ipioyee.	/ivien	nber						
(b) an ele (c) relate	Authority, mber of sta ected men ed to a mer ed to an ele	aff nber mber o		Do	any of the	ese statements a	pply	y to you?	
9. Materials									
Please state what m	aterials (in	cludin	g type, colour an	d name	e) are to b	e used externally	y (if	applicable):	

	Description of <i>existing</i> materials and finishes:								
The front entrance on Wood street is formed within a curved frameless skin in which a masonry entrance is sited. The rear elevation to Fleet Street is formed from a full height glazed curtain walling system with integrated doors from street level.									
Description of <i>proposed</i> materials and finishes:									
Existing curved glass areas to the front of the building will be remodelled to allow the proposed cube installations to sit within the existing entrances. Similarly, some adjustments will be required to the curtain walling to the rear at Fleet Street to position the new entrance cube. Glazing will have a 2 way mirror finish that will provide various degrees of reflection, mirroring and backlighting.									
Doors - description:									
Description of existing materials and finishes: Existing front entrance to Wood Street is formed as an oval masonry portal with glazed sliding doors to a storm lobby. The Fleet Street elevation is formed as a glazed									
sliding door flush within a full height glazed curtain walli									
	Description of <i>proposed</i> materials and finishes:								
A new glazed portal will replace the above being formed as a polished stainless steel cube, fully glazed with reflective 2 way mirror film. This will provide degrees of reflectivity, mirroring and back lit effects at various times of the day. The same treatment is proposed to the Fleet Street elevation. Back Colquitt Street will see the provision of new powder coated security doors to match the existing pallette of the building's grey masonry plinth which will be designed flush with the building line.									
Boundary treatments - description:									
Description of existing materials and finishes:									
The elevation to Back Colquitt Street consists of zinc clade security doors provide means of escape to this street	ding over a grey brick plinth that form	ns the base to solid areas of all facades of	the building. 2no. recessed steel						
Description of <i>proposed</i> materials and finishes:									
The proposals use new powder coated security doors (co Back Colquitt Street. Doors will open out onto the street a			ng line that remove any recesses to						
Lighting - add description									
Description of <i>existing</i> materials and finishes:									
Recessed light fittings are used to existing entrances									
Description of <i>proposed</i> materials and finishes:									
Entrance cubes to both Wood and Fleet Streets will incorporate programmable lighting / LED technologies within their double skin glass walls.									
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? Yes No									
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:									
Refer to all supporting documents									
10. Vehicle Parking									
Please provide information on the existing and proposed number of on-site parking spaces:									
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces						
Cars	0	0	0						
Light goods vehicles/public carrier vehicles	0	0	0						
Motorcycles	0	0	0						
D11.101	2	0							
Disability spaces	0	U	0						
Disability spaces Cycle spaces	0	0	0						
Cycle spaces	0	0	0						
Cycle spaces Other (e.g. Bus) Short description of Other	0	0	0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage	0	0	0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of:	0 0	0 0	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer	0 0 Package treatment plant	0	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of:	0 0	0 0	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer	0 0 Package treatment plant	0 0	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O Package treatment plant Cess pit	0 0 Unknown	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank	O O O O O O O O O O O O O O O O O O O	0 0	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O O O O O O O O O O O O O O O O O	0 0 Unknown	0 0						
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Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O O O O O O O O O O O O O O O O O	0 0 Unknown	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O O O O O O O O O O O O O O O O O	0 0 Unknown	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O O O O O O O O O O O O O O O O O	0 0 Unknown	0 0						
Cycle spaces Other (e.g. Bus) Short description of Other 11. Foul Sewage Please state how foul sewage is to be disposed of: Mains sewer Septic tank Other	O O O O O O O O O O O O O O O O O O O	0 0 Unknown	0 0						

9. (Materials continued)

Windows - description:

12. Assessment of Flood Risk
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) Yes No
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No
Will the proposal increase the flood risk elsewhere? Yes No
How will surface water be disposed of?
Sustainable drainage system Main sewer Pond/lake
Soakaway Existing watercourse
13. Biodiversity and Geological Conservation
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:
a) Protected and priority species
Yes, on the development site Yes, on land adjacent to or near the proposed development No
b) Designated sites, important habitats or other biodiversity features
Yes, on the development site Yes, on land adjacent to or near the proposed development No
c) Features of geological conservation importance
Yes, on the development site Yes, on land adjacent to or near the proposed development No
14. Existing Use
Please describe the current use of the site:
FACT (Foundation for Art and Creative Technology) is an organisation hosting UK video and film screenings, new media arts events and exhibitions, and education research projects. The lower floors contain a series of flexible gallery spaces with a number of cinemas located on the ground and second floors. The upper floors are dedicated to administration, offices and educational purposes.
Is the site currently vacant? Yes No
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application.
Land which is known to be contaminated? Yes No
Land where contamination is suspected for all or part of the site? Yes No
A proposed use that would be particularly vulnerable to the presence of contamination? Yes No
15. Trees and Hedges
Are there trees or hedges on the proposed development site? Yes No
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character? Yes No
If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the
accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'.
16. Trade Effluent
Does the proposal involve the need to dispose of trade effluents or waste? Yes No
17. Residential Units
Does your proposal include the gain or loss of residential units? Yes No
18. All Types of Development: Non-residential Floorspace
18. All Types of Development: Non-residential Floorspace Does your proposal involve the loss, gain or change of use of non-residential floorspace? • Yes • No

Use class/type of use				Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)		Total gross new internal floorspace proposed (including changes of use) (square metres)		Net additional gross internal floorspace following development (square metres)
A1	Shops	Net Tradable	Area	0.0		0.0		0.0	0.
A2	Financial an	d professiona	ıl services	0.0	0.0			0.0	0.
A3	Resta	urants and ca	fes	0.0		0.0		0.0	0.
A4	Drinkir	ng estabishm	ents	0.0		0.0		0.0	0.
A 5	Hot food takeaways			0.0				0.0	0.
B1 (a)	Office (other than A2)			0.0		0.0		0.0	0.
B1 (b)	Research	n and develop	ment	0.0		0.0		0.0	0.
B1 (c)	Liç	ght industrial		0.0		0.0		0.0	0.
B2	Ger	neral industria	ıl	0.0		0.0		0.0	0.
B8	Storag	ge or distribut	ion	0.0				0.0	0.
C1	Hotels ar	nd halls of resi	dence	0.0		0.0		0.0	0.
C2	Reside	ential instituti	ons	0.0				0.0	0.
D1	Non-resi	idential institu	utions	0.0				0.0	0.
D2	Asser	mbly and leisu	ıre	4733.0		34.0		0.0	-34
Other	PI	lease Specify		0.0		0.0		0.0	0.
		Total		4733.0		34.0		0.0	-34
or hotels	s, residential institi	utions and ho	stels, please additio	onally indicate the loss or	gain of rooms:	:			
	s, residential institu Use Class			sting rooms to be lost by		Total rooms	proposed (including	N	Net additional rooms
l	Use Class		Evi			Total rooms	proposed (including inges of use)	N	Net additional rooms
19. Emp	Use Class ployment	Туре	Evi	sting rooms to be lost by or demolition		Total rooms		N	Net additional rooms
9. Emp	Use Class ployment	Туре	s of use Exi	sting rooms to be lost by or demolition		Total rooms			
9. Em p	ployment please complete t Existing employe	Type the following	information regard Full-time 0	ing employees: Part-time 0		Total rooms	Equivalent number of 1		
9. Em p	Use Class ployment please complete t	Type the following	s of use Exi	sting rooms to be lost by or demolition ing employees: Part-time		Total rooms	nges of use) Equivalent number of t		
9. Emp	ployment please complete t Existing employe Proposed employ	Type the following ees ees	information regard Full-time 0 0	ing employees: Part-time 0		Total rooms	Equivalent number of 1		
9. Emp	ployment please complete t Existing employe Proposed employ urs of Opening please state the he	Type the following ees ees ours of opening onday to Frida	information regard Full-time 0 0	ing employees: Part-time 0 0	change of use	Total rooms	Equivalent number of 1	full-tim	ne idays Not
9. Emplif known, 20. Hould file the second of the second o	ployment please complete t Existing employe Proposed employ urs of Opening please state the he Start Ti	Type the following ees ees ours of opening onday to Frida	information regard Full-time 0 0	ing employees: Part-time 0 0 sidential use proposed: Satu	change of use	Total rooms	Equivalent number of to 0 0 Sunday and Bar	full-tim	ne idays Not
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9. Emplif known, 20. Hour of known, Use 21. Site	ployment please complete t Existing employe Proposed employ urs of Opening please state the he Start Tile Area he site area?	Type the following ees ees ours of opening onday to Frida me Enc	information regard Full-time 0 0 ong for each non-researy	sting rooms to be lost by or demolition ing employees: Part-time 0 0 sidential use proposed: Satur Start Time	change of use	Total rooms	Equivalent number of to 0 0 Sunday and Bar	full-tim	ne idays Not
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9. Emplif known, 20. Hould known, Use 21. Site What is the property of mone Is the pro	ployment please complete t Existing employe Proposed employ urs of Opening please state the he Start Tile Area he site area? ustrial or Com scribe the activitie hachinery which ma	the following th	information regard Full-time 0 0 output sq.metres rocesses and Notes which would be don site: development?	ing employees: Part-time 0 0 sidential use proposed: Satur Start Time lachinery carried out on the site an	rday End Time	Total rooms cha	Equivalent number of 1 0 0 Sunday and Bar	full-tim nk Holi End 1	idays Not Time Known

24. Site Vi	.:.							_	
24. Site vi	SIL								
Can the site be seen from a public road, public footpath, bridleway or other public land?									
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)									
	nt	The application	cant Other person						
								_	
25. Certifi	cates (C	ertificate A)							
					of Ownership -				
Lcertify/The a	nnlicant c						d) Order 2010 Certificate under Article 12 nyself/ the applicant was the owner (owner is a person with a		
							which the application relates.		
Title: Mr		First name	Stonbon			Curnama	Vant	\neg	
Title: Mr		First name:	Stephen			Surname:	Vant		
Person role:	Agent		Declaration da	ate:	29/11/2010		Declaration made		
=								\preceq	
25. Certifi	cates (A	gricultural l	and Declaration)					•	
		Tourn and Cour	ntm: Dlamping (Davelanma		tural Land Deci		N Order 2010 Contificate under Article 12		
Agricultural I			ntry Planning (Developme ist Complete Either A or B	nt wanage	ment Procedul	e) (England	d) Order 2010 Certificate under Article 12		
			cation relates is, or is part of	an agricult	ural holding.)	
(B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application,									
was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below:									
If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant -									
not applicabl	e' in the fi	rst column of the	e table below						
Title: Mr		First Name:	Stephen			Surname:	Vant	\neg	
		Thist Marrie.	1	00/44/0	010	Surname.			
Person role:	Agent		Declaration date:	29/11/20	010		Declaration Made	_	
26. Declar	ation								
I/we hereby a	pply for p	lanning permiss	ion/consent as described in	this form ar	nd the				
accompanying plans/drawings and additional information.									
Date 29/1	1/2010								